APT INTERNATIONAL

Technical datasheet

B.06 4919 *10

23/11/2026

PORTAL & GANTRY MILLING MACHINE & CNC

Biesse Rover 321 R ATC CNC

Brand: Biesse · Type: Rover 321 R ATC CNC











PORTAL & GANTRY MILLING MACHINE & CNC

Longitudinal travel X-axe	**3000 mm**	Cross travel Y-axe	**960 mm**
Travel (height) Z-axe	**110 mm**	Admission in millingheadspindle (ISO)	**ISO 30**
Weight	**4730 kg**		

DESCRIPTION

CNC 3D point to point machining center for Wood, Plastics & Aluminium 9 Vacuum pods

PRICE

Price on request

Request a quote

CONTACT

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